Title. Software Enabled On/Off Switch for Radio Functionality in a Wireless Device Inventors: Craig s. Skinner et al. Atty Dkt. No.: 24772-10802 Sheet 1 of 17

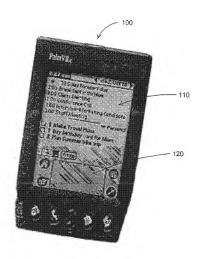


Fig. 1

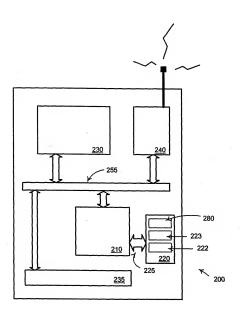


Fig. 2

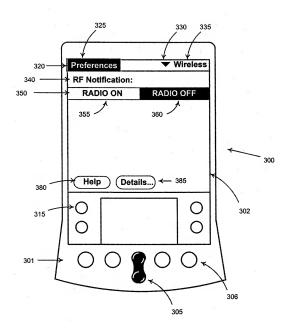
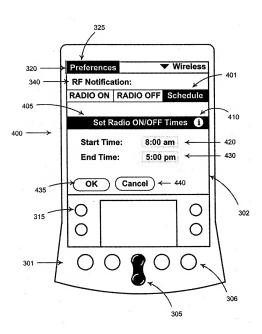


FIG. 3



<u>FIG. 4</u>

Title: Software Enabled On/Off Switch for Radio Functionality in a Wireless Device Inventors: Craig s. Skinner et al.
Atty Dkt. No.: 24772-10602
Sheet 5 of 17



Fig. 5A

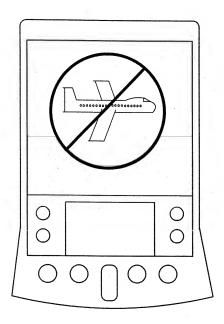


Fig. 5B

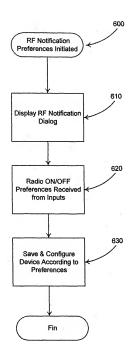


Fig. 6

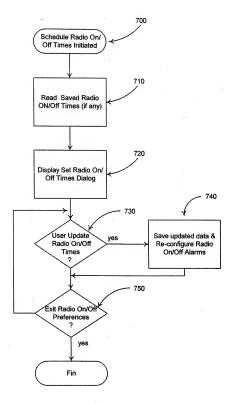


Fig. 7

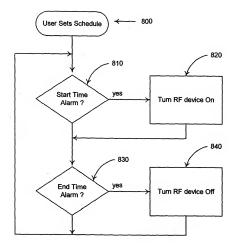
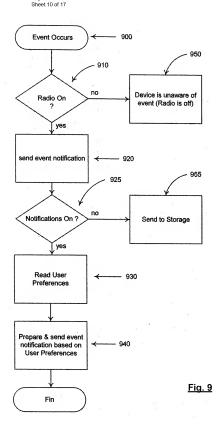
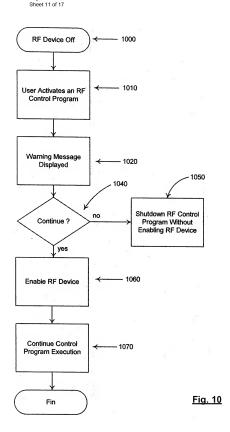


Fig. 8





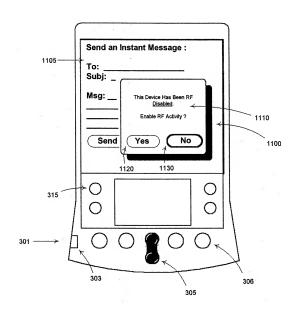


FIG. 11

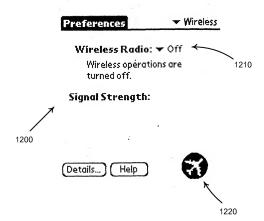


FIG. 12

Title: Software Enabled On/Off Switch for Radio Functionality in a Wireless Device Inventors: Craig s. Skinner et al.
Atty Dkt. No.: 24772-10602
Sheet 14 of 17

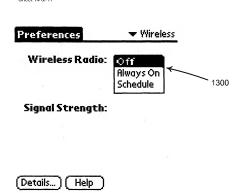


FIG. 13

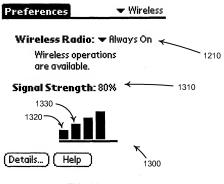


FIG. 14

Title: Software Enabled On/Off Switch for Radio Functionality in a Wireless Device Inventors: Craig s. Skinner et al.
Atty Dkt. No.: 2472-10602
Sheet 15 of 17

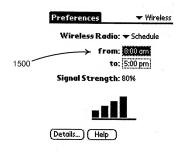


FIG. 15

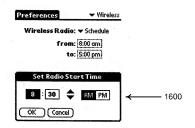


FIG. 16

Title: Software Enabled On/Off Switch for Radio Functionality in a Wireless Device Inventors: Craig s. Skinner et al.
Atty Dkt. No.: 24772-10602
Sheet 16 of 17

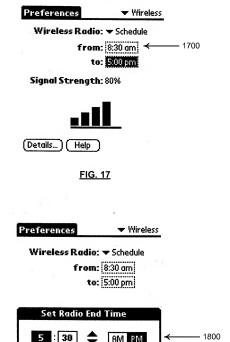


FIG. 18

Cancel

Title: Software Enabled On/Off Switch for Radio Functionality in a Wireless Device Inventors: Craig s. Skinner et al. Atty Dkt. No.: 24772-10602 Sheet 17 of 17

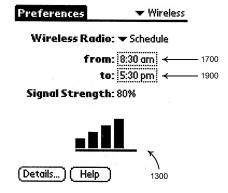


FIG. 19